- PI 537079 donor id: C020. origin: Niger. local name: Farfara (Tamacheq language). collected: November 20, 1986. collector id: C020. locality: Semi-desert grassland, sandy clay with gravel, light brown- brown soil, gardens of Abardokh in wadi of Atkaki, 8km from Abardokh, Agades Department. latitude: 7 deg. 20 min. N. longitude: 8 deg. 42 min. E. elevation: 88lm. remarks: Plants up to 3m tall, highly vigorous. Heads up to 25cm long and 5cm broad, grain exerted, white with black glumes, dense and closely packed to stem. Leaves up to 5cm broad. Soil pH 7. Used as cereal as well as forage for domestic animals. Landrace. Seed.
- PI 537080 donor id: C021. origin: Niger. local name: Terame (Tamacheq language). collected: November 20, 1986. collector id: C021. locality: Semi-desert grassland, sandy clay with gravel, brown light brown soil, gardens of Abardokh in wadi of Atkaki, 8km from Abardokh, Agades Department. latitude: 7 deg. 20 min. N. longitude: 8 deg. 42 min. E. elevation: 88lm. remarks: Plants 2.5m tall, vigorous. Heads up to 20cm long and 5cm broad, very dense and close to stem. Glumes yellow. Seed exerted, very red, used as skin colourant. Soil pH 7.0. Landrace. Seed.
- Onor id: C043. origin: Niger. local name: Farfara (Tamacheq language). collected: November 16, 1986. collector id: C043. locality: Semi-desert grassland, sandy with clay and humus, dark brown soil, lowest series of irrigated gardens on main route to Bagzane escarpment, Ighalebelabene, Tabelot Valley, Agades Department. latitude: 17 deg. 40 min. N. longitude: 8 deg. 48 min. E. elevation: 1280m. remarks: Plants <3m tall. Heads up to 28cm x 6cm broad, white. Soil pH 7.0. Associated species: Acacia spp., Balanites sp. in thorn hedges, Salvadora persica, date palm. Eaten as food like pearl millet porridge. Landrace. Seed.
- PI 537082 donor id: C048. origin: Niger. local name: Cibora mulan (Tamacheq language). collected: November 16, 1986. collector id: C048. locality: Semi-desert grassland, sand some gravel, light brown soil, Okadeti village, top of major camel trail from Tabelot, on Bagzane Escarpment, Agades Department. latitude: 17 deg. 41 min. N. longitude: 8 deg. 45 min. E. elevation: 1500m. remarks: Plants vigorous. Heads small, white. Soil pH 7.0-7.5. Associated species: Acacia raddiana, Acacia seyel, Salvadora persica and irrigated garden species. Used as cereal mainly in porridge. Landrace. Seed.